

plurality of said separate clamping bodies (10; 20; 25) are arranged in said channel.

Abstract

2. Clamping device for clamping a flexible packing (2, 3) of a cylinder (1) of a printing press, which said cylinder has an axial channel (6) on a jacket surface, the clamping device comprising:

- d) a clamping body (10; 20; 25), which forms a clamping gap in said channel (6) with a first opposite surface (4) for at least one end of said packing (2, 3), which said end protrudes through a opening (7) of said channel (6);
- e) two said channel walls, which face said first opposite surface (4), and one of which forms a second opposite surface (5) and the other forms a third opposite surface (9), at which said surfaces said clamping body (10; 20; 25) is supported, touching it;
- f) wherein at least one said clamping body (10; 20; 25) and said opposite surfaces (4, 5, 9) form a spring (10; 20; 14; 15) [tentative translation, error in German original - Tr.Ed.], and the force of elasticity of said spring (10; 20; 14; 15) tensions said clamping body (10; 20; 25) and said first opposite surface (4) toward each other in order to clamp the at least one end of said packing (2, 3) with said packing (2, 3) pulled in.

(Figure 1)